

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/783548	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:29
L2	1	l1 and flash	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:31
L3	1	"4059919".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:36
L4	1	"4164484".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:36
L5	1	"4556430".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:37
L6	1	"5343705".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:37
L7	1	"6672484".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:41
L8	82096	(flash evaporat\$3) near7 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:41
L9	2	(flash evaporat\$3) near7 (cool\$3) same (preform and pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:42
L10	231	(flash evaporat\$3) near7 (cool\$3) same (pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:42
L11	7	(flash evaporat\$3) near7 (cool\$3) same (pitch) and (brak\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:49
L12	1	"6537470".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:45
L13	1	l12 and cool\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:45
L14	85767	(flash evaporat\$3 vacuum) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:49
L15	113652	(flash evaporat\$3 vacuum) near7 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:50

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L16	4	(flash evaporat\$3 vacuum) near7 (cool\$3) same (preform and pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:51
L17	359	(flash evaporat\$3 vacuum) near7 (cool\$3) same (pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:51
L18	235	(flash evaporat\$3 vacuum) near4 (cool\$3) same (pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:51
L19	8	(flash evaporat\$3 vacuum) near4 (cool\$3) same (pitch) and (brak\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:52
L20	207	(flash evaporat\$3 vacuum) near4 (cool\$3) and (brak\$3) and (preform composite densif\$3 densification CVD infiltration)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 09:53
L21	151	(flash evaporat\$3 vacuum) near4 (cool\$3) and (brak\$3) and (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:16
L22	351	(flash evaporat\$3 vacuum) near4 (cool\$3) and (brak\$3 friction) near4 (element disc disk pad shoe aircraft airplane)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:11
L23	314	l22 not l21	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:10
L24	236	(flash evaporat\$3) near4 (cool\$3) and (brak\$3 friction) near4 (element disc disk pad shoe aircraft airplane)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:11
L25	185	(flash evaporat\$3) near4 (cool\$3) and (brak\$3 friction) near4 (element disc disk pad shoe aircraft airplane)	USPAT; USOCR	OR	ON	2007/05/17 10:11
L26	6746	(flash evaporat\$3 vacuum) near4 (cool\$3) and (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:16
L27	763	(flash evaporat\$3 vacuum) near4 (cool\$3) same (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:16
L28	261	(flash evaporat\$3) near4 (cool\$3) same (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:17

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L29	251	l28 not l21	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:17
L30	39	(flash) near4 (cool\$3) same (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:19
L31	225	(evaporat\$3) near4 (cool\$3) same (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:20
L32	186	(evaporat\$3) near4 (cool\$3) same (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch)	USPAT; USOCR	OR	ON	2007/05/17 10:28
L34	2	"20050184413"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2007/05/17 10:24
L35	22	(evaporat\$3) near4 (cool\$3) same (preform composite densif\$3 densification CVD infiltration) and (carbon resin pitch) and (brak\$3 friction\$3)	USPAT; USOCR	OR	ON	2007/05/17 10:28

EAST Search History

L40	663	("1553921" "1557670" "1563292" "1626403" "1746110" "1803814" "1833414" "1933461" "1954447" "2477796" "2559747" "2569227" "2724671" "2900664" "2913036" "2927673" "2943347" "2963762" "3027278" "3073424" "3076229" "3097125" "3097411" "3098261" "3130172" "3172149" "3233310" "3264167" "3305196" "3337662" "3389427" "3402085" "3412431" "3459628" "3470624" "3473205" "3478134" "3503825" "3520008" "3534842" "3542582" "3543335" "3562985" "3594877" "3608140" "3621945" "3639197" "3671542" "3674398" "3708563" "3732345" "3734797" "3787546" "3795473" "3802849" "3807913" "3832264" "3835118" "3841949" "3850417" "3884793" "3887685" "3887750" "3895084" "3914508" "3925528" "3939509" "3950149" "3970174" "3971669" "3975487" "3980105" "3991248" "3994762" "3995187" "3998573" "4002225" "4029829" "4030996" "4031424" "4032607" "4032683" "4035881" "4048148" "4064207" "4115490" "4118372" "4134360" "4138463" "4161470" "4169911" "4178413" "4197352" "4203936" "4209290" "4212906" "4218415" "4246212" "4260047" "4262788" "4272625" "4297307" "4311661" "4312829" "4318955" "4334850" "4341830" "4344142" "4369031" "4385682" "4388423" "4396663" "4403012" "4404003" "4412804" "4412841" "4415363" "4418115" "4422407" "4432922" "4457055" "4457967" "4457985" "4468363" "4472131" "4472454" "4474720" "4487372" "4490108" "4490201" "4537823" "4551289" "4556438" "4560523" "4573431" "4580524" "4580964" "4582301" "4592719" "4605595" "4606650" "4610435" "4611445" "4613535" "4617165" "4618466"	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 10:48
5/17/2007 11:39:33 AM		C:\Documents and Settings\jwolschlager\My Documents\EAST\Workspaces\10783548.wsp				Page 4

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L41	30	l40 and (flash vacuum evaporat\$3) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:07
L42	3	("5019312" "5045251" "5431870").PN. OR ("5567509").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:05
L43	1	(US-5045251-\$).did.	USPAT	OR	ON	2007/05/17 11:05
L44	1	l43 and (cool\$3)	USPAT	OR	ON	2007/05/17 11:05
L45	87822	(flash vacuum evaporat\$3 mist) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:08
L46	53873	(flash vacuum evaporat\$3 mist) near2 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:08
L47	51	(flash vacuum evaporat\$3 mist) near2 (cool\$3) and (porous porosity) near7 (preform)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:08
L48	1	(US-5359770-\$).did.	USPAT	OR	ON	2007/05/17 11:10
L49	1	l48 and cool\$3	USPAT	OR	ON	2007/05/17 11:14
L50	5289	(resin near4 transfer near4 mold\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:14
L51	67	(resin near4 transfer near4 mold\$3) and (vacuum flash evaporat\$3) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:28
L52	1	(US-6030575-\$).did.	USPAT	OR	ON	2007/05/17 11:17
L53	1	l52 and (cool\$3)	USPAT	OR	ON	2007/05/17 11:17
L54	1	(US-20020145217-\$).did.	US-PGPUB	OR	ON	2007/05/17 11:22
L55	1	l54 and cool\$3	US-PGPUB	OR	ON	2007/05/17 11:22
L56	5	(resin near4 transfer near4 mold\$3) and (flash) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:27
L57	1	(pitch near4 transfer near4 mold\$3) and (vacuum flash evaporat\$3) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:28
L58	540	(transfer near4 mold\$3) and (vacuum flash evaporat\$3) near4 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:28
L59	329	(transfer near4 mold\$3) and (vacuum flash evaporat\$3) near2 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:28
L60	248	(transfer near2 mold\$3) and (vacuum flash evaporat\$3) near2 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:30

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L61	55	(transfer near2 mold\$3) and (flash) near2 (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:29
L62	4	(transfer near2 mold\$3) and (flash) adj (cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:29
L63	115	(transfer near2 mold\$3) and (vacuum flash evaporat\$3) near2 (cool\$3) and (composite preform)	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/17 11:30